

Fig. 1.

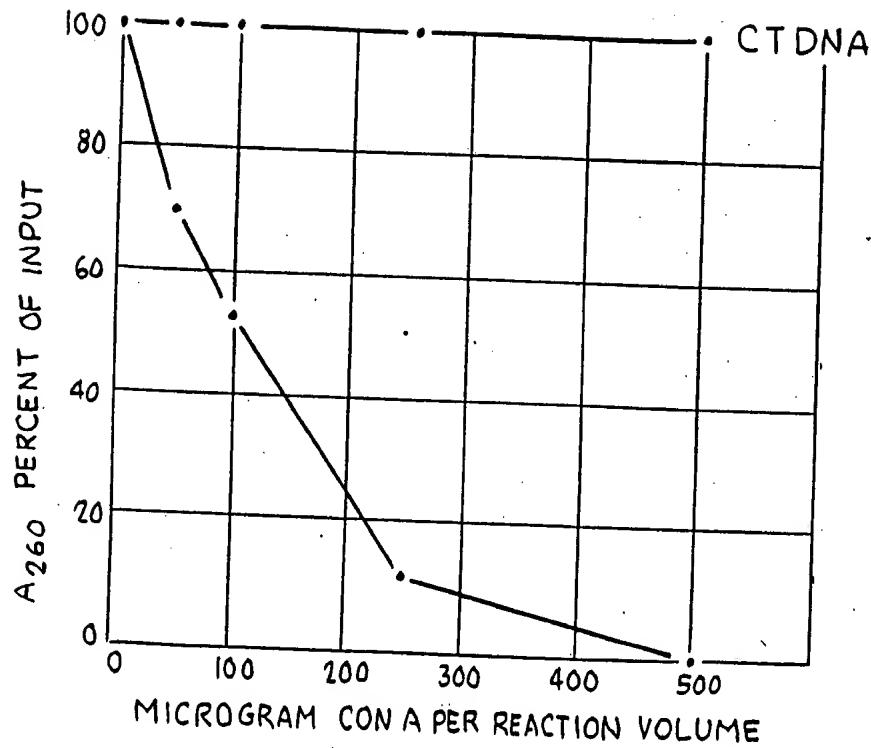


Fig. 2A.

DNA-BINDING TO CON A SEPHAROSE
pH ELUTION

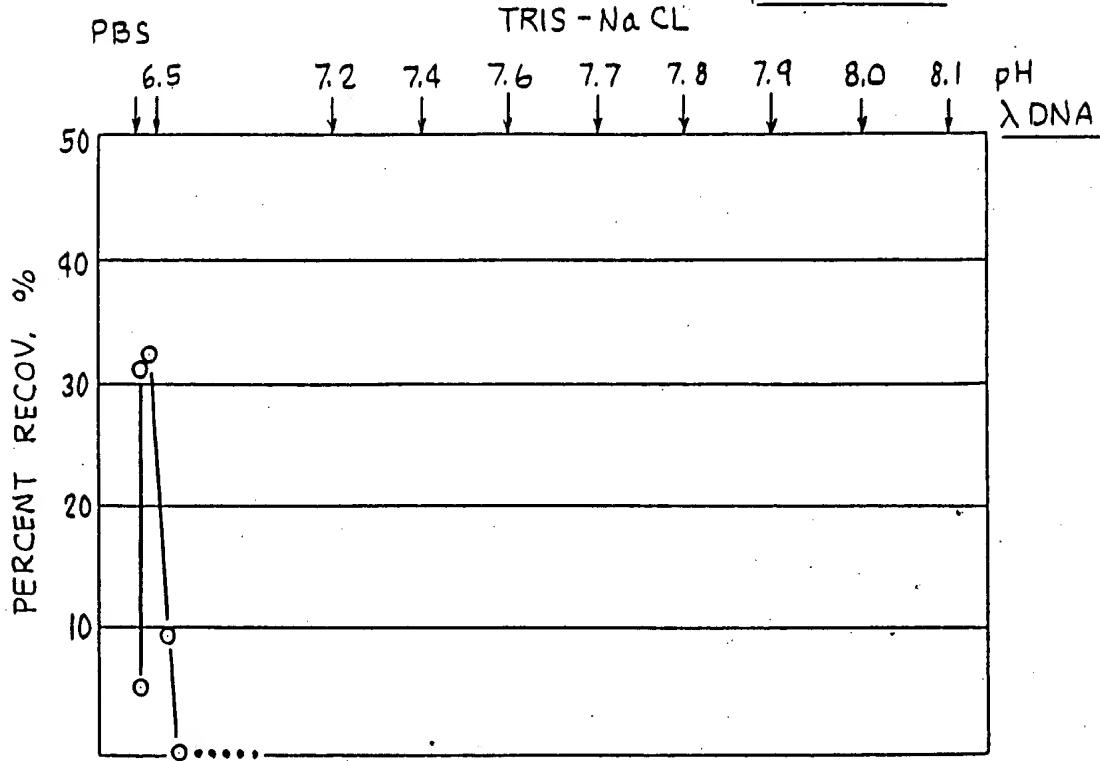
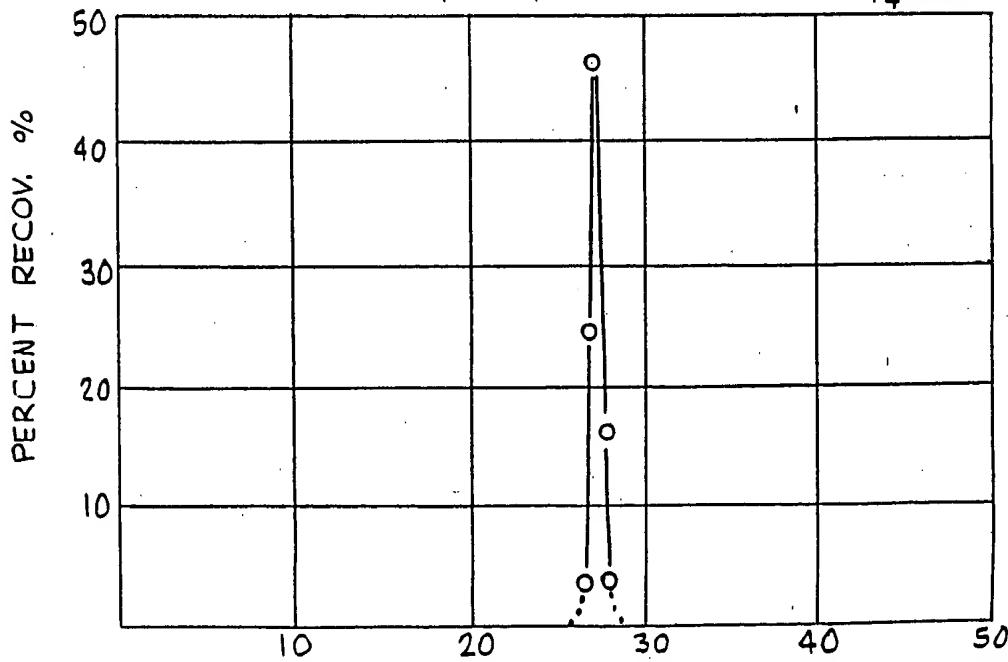


Fig. 2B.

T₄ DNA



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Fig. 3A.

DNA BINDING TO CON A SEPHAROSE EFFECT ON MANNOSE

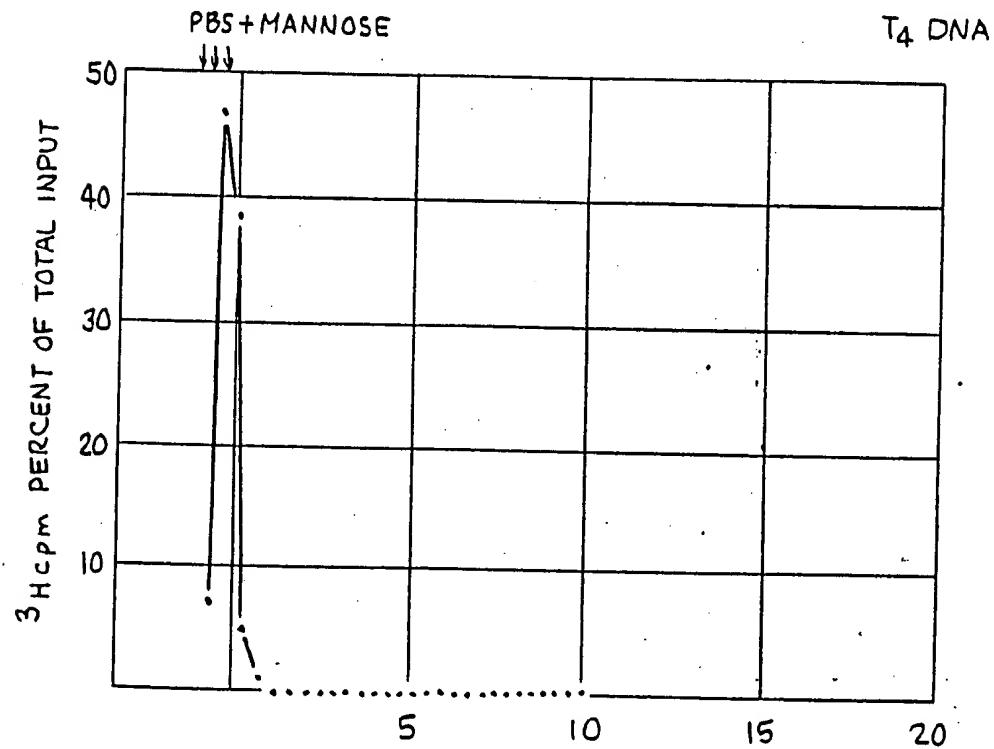
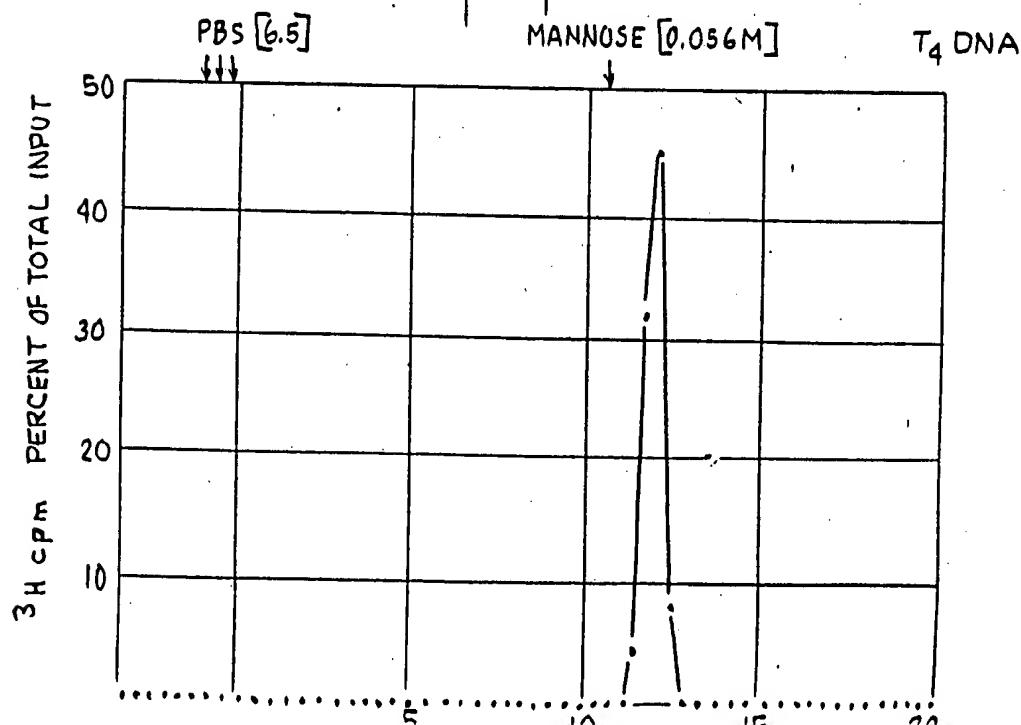


Fig. 38.



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ETA

CON-A SEPHAROSE BINDING OF GLUCOSYLATED DNAs
3/8 - 9/82

3/8 - 9/82

MALTOTRIOSE - LABELLED
LAMBDA DNA

Elution Volume (μl)	% of Input ^{3}H cpm
0	0
10.0	0
11.0	30
11.5	35
12.0	25
12.5	15
13.0	5
15.0	0

UNSUBSTITUTED LAMBDA DNA

${}^3\text{H}$ cpm % OF INPUT

60

40

20

5 10 15

ELUTION VOLUME IN μl

Fig. 4B.